

1   **IN THE SPECIFICATION**

2   Please replace paragraph no. 0064 with as follows:

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4   The copy of block D<sub>1</sub> in the non-volatile cache lines 280 permits the secondary data  
5   storage system to address failure of the secondary host 1 or loss of system power. If the  
6   secondary host 1 fails before step 4, the secondary host 2 writes block D<sub>1</sub> to the  
7   secondary target VLUN at step 6 and to the secondary source VLUN at step 7. If the  
8   system loses power before step 4, the secondary host 2 uses the copy of block D<sub>1</sub> in the  
9   non-volatile cache lines 280 to write block D<sub>1</sub> to the secondary target VLUN at step 6  
10   and to the secondary source VLUN at step 7. Similarly if secondary host 1 fails before  
11   step 5, the secondary host 2 writes block D<sub>1</sub> to the secondary source VLUN at step 7. If  
12   the system loses power before step 5, the secondary host 2 uses the copy of block D<sub>1</sub> in  
13   non-volatile cache lines 280 to write block D<sub>1</sub> to the secondary source VLUN at step 7.

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